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Form PTO-1449		U.S. DEPAR PATENT AND	TMENT OF COMMERCE	ATTY. DOCKET NO. 678-806 (P10161)			SERIAL NO. 10/074,422			
	TNI	P 3/1/20	APPLICANTS KIM, Min-Goo et al.							
INFORMATION DISCLOSURED STATEMENT BY HELANDY (Use several sheets if necessary)				FILING DATE February 12, 2002			GROUP ART UNIT 2133			
			U.S. PA	TENT DOCUMENTS						
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1 11		OTHER PRIOR AF	RT (Including Author	or, Title, Date, Perti	inent Pa	ages,	, Etc.)			
"OFDMA PHY Enhancements using Hybrid ARQ"; March 15, 2004; 8 pgs.										
Min-Goo Kim et al.; "Quasi-Complementary Turbo Codes (QCTC) for Applications in High-Data-Rate Systems"; 2003; pgs. 2381-2385									n.	
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.										
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